

# SAFETY

## V95

### ABLE RESPIRATOR

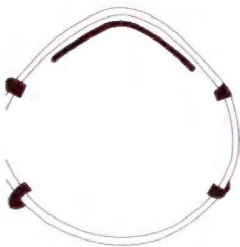
Protection Against Non-Oil Particulates)

### RESPIRATOIRE JETABLE

icace 95 % contre les particules non huileuses)

### A RESPIRATORIA DESECHABLE

% Eficiente Contra Elementos Particulares Que No Sean de Petr. los)



20 Respirators

AD2N95 20 masques respiratoires

20 Respiradores AD2N95

NIOSH

#### N95 RESPIRATOR

This respirator provides a minimum 95% efficiency against non-oil particulate aerosols. This respirator includes vented baffles from breathing, as well as dust and non-oil mists. Replace the respirator when breathing becomes uncomfortable or you can smell or taste contaminants or you experience nose or throat irritation. Further information can be obtained from U.S. Safety Toll-Free at 1-800-821-5318.

#### WARNING:

1. Before using any respirator, READ and UNDERSTAND the instructions provided with the respirator facepiece assembly as well as the Cautions & Limitations listed on the enclosed NIOSH approval mark.
2. This respirator must NOT be used by people with beards or other facial hair which interferes with the face-to-respirator seal.
3. Do not use in areas where the type or concentration of contaminant is unknown.
4. Do not use in atmospheres containing hydrocarbons, alcohols, vapors, or aerosols containing dusts and mists.
5. Not for use in chlorine gas or chlorine applications.
6. It is the responsibility of the user to ensure safe and proper use of this respirator.
7. Unless the user immediately and refers to both air if breathing becomes difficult, dizziness, or other distress occurs, or you can smell or taste the contaminant.
8. Although this respirator reduces the exposure to certain contaminants, it DOES NOT completely eliminate your exposure or risk. Misuse of this product or failure to follow the above warnings may result in sickness or even death. For proper use, consult a qualified safety professional or the manufacturer.

#### FITTING INSTRUCTIONS



1. Hold the respirator by cupping it in the hand with the narrow end away from you and the headbands hanging freely outside the hand.



2. Hold the top headband in the other hand and bring the respirator to the face, placing the chin in the large, rounded end of the respirator. Tilt the respirator until the narrow end touches the bridge of the nose. Position the respirator until the respirator makes comfortable contact at all points of the face.



3. Press the respirator against the face, then pull the top headband over the head and position so it fits securely at the top of the crown of the head. Pull the bottom headband over the head and down past the ears until it rests on the neck.



4. Gently move the respirator on the face until the face seal touches comfortably on the face all along its length. If glasses are to be worn, the facepiece should be low enough on the face not to interfere with the spectacle frame.

5. Carefully adjust the metal nose clip to fit snugly on the bridge of the nose and cheeks area.

6. Before entering a hazardous atmosphere, conduct OSHA compliant fit testing as part of your local respiratory program; use U.S. Safety Filter Fit Testing Kit, PIN 70260.

See Enclosed Matrix For Specific Approvals

**U.S. SAFETY**

8101 Lenexa Drive Lenexa, Kansas 66214

800-821-5318

Made in China